

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>2</b>	<b>34741</b>	<b>429/\$.ccls. h01m/\$.ipc.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:05</b>
<b>3</b>	<b>1367076</b>	<b>oxide oxidiz\$4 oxidation</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:19</b>
<b>4</b>	<b>211887</b>	<b>nitrid\$4 nitridization</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:06</b>
<b>5</b>	<b>7743</b>	<b>metal adj ("metal oxide" "metal nitride")</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:07</b>
<b>6</b>	<b>1605808</b>	<b>coat\$3</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:07</b>
<b>7</b>	<b>1861312</b>	<b>film</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:11</b>
<b>8</b>	<b>2527386</b>	<b>layer</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:11</b>
<b>9</b>	<b>137572</b>	<b>layered</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:12</b>
<b>10</b>	<b>16151</b>	<b>layering</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:12</b>
<b>11</b>	<b>947623</b>	<b>layers</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:12</b>
<b>12</b>	<b>93493</b>	<b>((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:12</b>
<b>13</b>	<b>208508</b>	<b>((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:13</b>
<b>14</b>	<b>225375</b>	<b>((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 18:13</b>

15	3944	((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:14
16	236	((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:14
17	53282	((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:14
18	1147	"1" and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:14
19	321804	"1" ad (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:14
20	1147	(429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:14
21	960	(429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:15
22	1683	(429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:15
23	113	(429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:15
24	4	(429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:15
25	429	(429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:15

26	2999	((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:15
27	265	((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))	EPO; JPO; DERWENT	2003/02/12 18:19
28	64112	non-aqueous nonaqueous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:20
29	8	(((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) and (non-aqueous nonaqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:21

30	2427	(((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) not (non-aqueous nonaqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:21
31	572	(((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) not (((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) not (non-aqueous nonaqueous))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 18:21

32	564	<p>(((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) not (((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) not (non-aqueous nonaqueous))) not (((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 coat\$3) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 film)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layer ) ) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layered)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layering)) ((429/\$.ccls. h01m/\$.ipc.) and (((oxide oxidiz\$4 oxidation) (nitrid\$4 nitridization)) near5 layers))) and (non-aqueous nonaqueous))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	<p>2003/02/12 18:30</p>
33	515296	alloy	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	<p>2003/02/12 18:30</p>

	Type	Hits	Search Text
1	BRS	26851	429/\$.CCLS. H01M
2	BRS	26826	429/\$.CCLS. H01M/\$
3	BRS	26851	(429/\$.CCLS. H01M) (429/\$.CCLS. H01M/\$)
4	BRS	316372	oxidiz\$4 oxidat\$3
5	BRS	6393	nitriding nitrided nitridization
6	BRS	36	(429/\$.CCLS. H01M) and (nitriding nitrided nitridization)
7	BRS	6651	(429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )
8	BRS	5339	((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous)
9	BRS	1312	((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous))
10	BRS	37	(((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous))) and ((oxidiz\$4 oxidat\$3 ) with (ti zr la ce pr nd pm sm eu gd tb dy ho er tm yb lu))
11	BRS	155	(((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous))) and ((oxidiz\$4 oxidat\$3 ) with (ac th pa u np pu am cm bk cf es fm md no lr))
12	BRS	23673	(oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%")
13	BRS	0	(((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous))) and ((oxidiz\$4 oxidat\$3 ) with (ti zr la ce pr nd pm sm eu gd tb dy ho er tm yb lu))) and ((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%"))

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>1</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:09</b>	
<b>2</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 17:59</b>	
<b>3</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:09</b>	
<b>4</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:10</b>	
<b>5</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:10</b>	
<b>6</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:23</b>	
<b>7</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:23</b>	
<b>8</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:59</b>	
<b>9</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:23</b>	
<b>10</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:25</b>	
<b>11</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:27</b>	
<b>12</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:30</b>	
<b>13</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:28</b>	

	<b>Error Definition</b>	<b>Errors</b>
<b>1</b>		<b>0</b>
<b>2</b>		<b>0</b>
<b>3</b>		<b>0</b>
<b>4</b>		<b>0</b>
<b>5</b>		<b>0</b>
<b>6</b>		<b>0</b>
<b>7</b>		<b>0</b>
<b>8</b>		<b>0</b>
<b>9</b>		<b>0</b>
<b>10</b>		<b>0</b>
<b>11</b>		<b>0</b>
<b>12</b>		<b>0</b>
<b>13</b>		<b>0</b>



	Type	Hits	Search Text
14	BRS	13	(((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous))) and ((oxidiz\$4 oxidat\$3 ) with (ti zr la ce pr nd pm sm eu gd tb dy ho er tm yb lu))) and (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (((429/\$.CCLS. H01M) and (oxidiz\$4 oxidat\$3 )) not (nonaqueous or non-aqueous))) and ((oxidiz\$4 oxidat\$3 ) with (ac th pa u np pu am cm bk cf es fm md no lr)))
15	BRS	27344	(oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%")
16	BRS	901	((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)
17	BRS	749	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (429/\$.CCLS. H01M)
18	BRS	152	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (429/\$.CCLS. H01M))
19	BRS	118	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (429/\$.CCLS. H01M))) not (nonaqueous or non-aqueous)

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>14</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 16:28</b>	
<b>15</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:52</b>	
<b>16</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:33</b>	
<b>17</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:33</b>	
<b>18</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:34</b>	
<b>19</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:34</b>	

	Error Definition	Errors
14		0
15		0
16		0
17		0
18		0
19		0

	Type	Hits	Search Text
20	BRS	34	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (429/\$.CCLS. H01M))) not (((((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) same (electrode or anode)) not (429/\$.CCLS. H01M))) not (nonaqueous or non-aqueous))
21	BRS	269	intermetallic near2 (oxide nitride)
22	BRS	269	(intermetallic near2 (oxide nitride)) not (429/\$.CCLS. H01M)
23	BRS	0	(intermetallic near2 (oxide nitride)) and (429/\$.CCLS. H01M)
24	BRS	13744	electrode with (expansion stress)
25	BRS	1466	(electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )
26	BRS	1326	((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M)
27	BRS	140	((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>20</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:37</b>	
<b>21</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:37</b>	
<b>22</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:37</b>	
<b>23</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:37</b>	
<b>24</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:38</b>	
<b>25</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:36</b>	
<b>26</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:39</b>	
<b>27</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:39</b>	

	<b>Error Definition</b>	<b>Errors</b>
<b>20</b>		<b>0</b>
<b>21</b>		<b>0</b>
<b>22</b>		<b>0</b>
<b>23</b>		<b>0</b>
<b>24</b>		<b>0</b>
<b>25</b>		<b>0</b>
<b>26</b>		<b>0</b>
<b>27</b>		<b>0</b>

	Type	Hits	Search Text
28	BRS	117	(((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))) not (nonaqueous or non-aqueous)
29	BRS	23	(((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))) not (((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (((electrode with (expansion stress)) same (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))) not (nonaqueous or non-aqueous))
30	BRS	3	6423585.pn.
31	BRS	1	6423585.pn. and (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )
32	BRS	2	6432585.pn.
33	BRS	1	6432585.pn. and (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )
34	BRS	0	6432585.URPN.
35	BRS	10	("3647545"   "3881953"   "4163829"   "4436796"   "4844996"   "5039582"   "5641591"   "5698339"   "5792574"   "5824434").PN.
36	BRS	672	429/231.95
37	BRS	11	429/231.95 and ((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") )
38	BRS	598	429/231.95 and (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>28</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 16:40</b>	
<b>29</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 16:43</b>	
<b>30</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 16:43</b>	
<b>31</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:51</b>	
<b>32</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/12 16:43</b>	
<b>33</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:48</b>	
<b>34</b>	<b>USPAT</b>	<b>2003/02/12 16:44</b>	
<b>35</b>	<b>USPAT</b>	<b>2003/02/12 16:45</b>	
<b>36</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:48</b>	
<b>37</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:51</b>	
<b>38</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:51</b>	



	Error Definition	Errors
28		0
29		0
30		0
31		0
32		0
33		0
34		0
35		0
36		0
37		0
38		0

	Type	Hits	Search Text
39	BRS	356	429/231.95 and (electrode with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" ))
40	BRS	22934	((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode)
41	BRS	4410	((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )
42	BRS	190	((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )
43	BRS	3057	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical)
44	BRS	1	(6423585.pn. and (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>39</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:52</b>	
<b>40</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:53</b>	
<b>41</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:54</b>	
<b>42</b>	<b>EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:53</b>	
<b>43</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:59</b>	
<b>44</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:59</b>	

	<b>Error Definition</b>	<b>Errors</b>
<b>39</b>		<b>0</b>
<b>40</b>		<b>0</b>
<b>41</b>		<b>0</b>
<b>42</b>		<b>0</b>
<b>43</b>		<b>0</b>
<b>44</b>		<b>0</b>

	Type	Hits	Search Text
45	BRS	1353	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))
46	BRS	1040	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))) not (429/\$.CCLS. H01M)

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>45</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:59</b>	
<b>46</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:59</b>	

	Error Definition	Errors
45		0
46		0

	Type	Hits	Search Text
47	BRS	313	<p>(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))) not (((((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))) not (429/\$.CCLS. H01M))</p>
48	BRS	1224	<p>(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))) not (nonaqueous or non-aqueous)</p>



	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>47</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 16:59</b>	
<b>48</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:39</b>	

	Error Definition	Errors
47		0
48		0

	Type	Hits	Search Text
49	BRS	129	(((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))) not (((((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (((oxygen or nitroge or n2 or o2 or "o.sub.2" or "n.sub.2") near5 (percentage percent "%") ) not (electrode or anode) )) not (battery batteries electrochemical))) not (nonaqueous or non-aqueous))
50	BRS	1331960	phase
51	BRS	2748387	layer\$3
52	BRS	1867418	film
53	BRS	1152455	coating
54	BRS	192561	coat
55	BRS	917144	coated
56	BRS	70244	phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )
57	BRS	69394	(phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M)

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>49</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:09</b>	
<b>50</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:11</b>	
<b>51</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:12</b>	
<b>52</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:35</b>	
<b>53</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:35</b>	
<b>54</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:35</b>	
<b>55</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:35</b>	
<b>56</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:53</b>	
<b>57</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:38</b>	

	Error Definition	Errors
49		0
50		0
51		0
52		0
53		0
54		0
55		0
56		0
57		0

	Type	Hits	Search Text
58	BRS	850	(phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not ((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))
59	BRS	0	(phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not ((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))
60	BRS	850	(phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not ((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))
61	BRS	566	((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not ((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))) not (nonaqueous or non-aqueous)
62	BRS	284	((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not ((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))) not (((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not ((phase with (oxid\$5 oxidation nitrid\$4 nitridization n2 o2 "n.sub.2" "o.sub.2" )) not (429/\$.CCLS. H01M))) not (nonaqueous or non-aqueous))
63	BRS	7493	"metal" adj "metal oxide"
64	BRS	272	"metal" adj "metal nitride"
65	BRS	3	("metal" adj "metal nitride") and (429/\$.CCLS. H01M)
66	BRS	240	("metal" adj "metal oxide") and (429/\$.CCLS. H01M)
67	BRS	272	("metal" adj "metal nitride") not (nonaqueous or non-aqueous)
68	BRS	243	("metal" adj "metal nitride") not (li or lithium)

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>58</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:38</b>	
<b>59</b>	<b>EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:38</b>	
<b>60</b>	<b>USPAT; US-PGPUB</b>	<b>2003/02/12 17:38</b>	
<b>61</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:51</b>	
<b>62</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:49</b>	
<b>63</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:50</b>	
<b>64</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:50</b>	
<b>65</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:50</b>	
<b>66</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:50</b>	
<b>67</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:52</b>	
<b>68</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:51</b>	

	<b>Error Definition</b>	<b>Errors</b>
<b>58</b>		<b>0</b>
<b>59</b>		<b>0</b>
<b>60</b>		<b>0</b>
<b>61</b>		<b>0</b>
<b>62</b>		<b>0</b>
<b>63</b>		<b>0</b>
<b>64</b>		<b>0</b>
<b>65</b>		<b>0</b>
<b>66</b>		<b>0</b>
<b>67</b>		<b>0</b>
<b>68</b>		<b>0</b>



	Type	Hits	Search Text
69	BRS	29	("metal" adj "metal nitride") not (("metal" adj "metal nitride") not (li or lithium))
70	BRS	138	((("metal" adj "metal oxide") and (429/\$.CCLS. H01M)) not (nonaqueous or non-aqueous)
71	BRS	102	((("metal" adj "metal oxide") and (429/\$.CCLS. H01M)) not (((("metal" adj "metal oxide") and (429/\$.CCLS. H01M)) not (nonaqueous or non-aqueous))
72	BRS	230816	layer\$3 near4 (oxid\$5 oxidation nitrid\$4 nitridization)
73	BRS	42714	coated near4 (oxid\$5 oxidation nitrid\$4 nitridization)
74	BRS	4798	coat near4 (oxid\$5 oxidation nitrid\$4 nitridization)
75	BRS	204593	film near4 (oxid\$5 oxidation nitrid\$4 nitridization)
76	BRS	59079	coating near4 (oxid\$5 oxidation nitrid\$4 nitridization)
77	BRS	1745	(429/\$.CCLS. H01M) and (layer\$3 near4 (oxid\$5 oxidation nitrid\$4 nitridization))
78	BRS	600	(429/\$.CCLS. H01M) and (coated near4 (oxid\$5 oxidation nitrid\$4 nitridization))
79	BRS	62	(429/\$.CCLS. H01M) and (coat near4 (oxid\$5 oxidation nitrid\$4 nitridization))
80	BRS	62	(429/\$.CCLS. H01M) and (coat near4 (oxid\$5 oxidation nitrid\$4 nitridization))
81	BRS	832	(429/\$.CCLS. H01M) and (film near4 (oxid\$5 oxidation nitrid\$4 nitridization))
82	BRS	645	(429/\$.CCLS. H01M) and (coating near4 (oxid\$5 oxidation nitrid\$4 nitridization))
83	BRS	2697	((429/\$.CCLS. H01M) and (layer\$3 near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (coated near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (coat near4 (oxid\$5 oxidation nitrid\$4 nitridization)) ) ((429/\$.CCLS. H01M) and (coat near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (film near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (coating near4 (oxid\$5 oxidation nitrid\$4 nitridization)))

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
69	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:51</b>	
70	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:52</b>	
71	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:52</b>	
72	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:54</b>	
73	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:55</b>	
74	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:55</b>	
75	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:56</b>	
76	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:57</b>	
77	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:57</b>	
78	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	
79	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	
80	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	
81	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	
82	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	
83	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	

	<b>Error Definition</b>	<b>Errors</b>
<b>69</b>		<b>0</b>
<b>70</b>		<b>0</b>
<b>71</b>		<b>0</b>
<b>72</b>		<b>0</b>
<b>73</b>		<b>0</b>
<b>74</b>		<b>0</b>
<b>75</b>		<b>0</b>
<b>76</b>		<b>0</b>
<b>77</b>		<b>0</b>
<b>78</b>		<b>0</b>
<b>79</b>		<b>0</b>
<b>80</b>		<b>0</b>
<b>81</b>		<b>0</b>
<b>82</b>		<b>0</b>
<b>83</b>		<b>0</b>

	Type	Hits	Search Text
84	BRS	0	((429/\$.CCLS. H01M) and (layer\$3 near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (coated near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (coat near4 (oxid\$5 oxidation nitrid\$4 nitridization)) ) ((429/\$.CCLS. H01M) and (coat near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (film near4 (oxid\$5 oxidation nitrid\$4 nitridization))) ((429/\$.CCLS. H01M) and (coating near4 (oxid\$5 oxidation nitrid\$4 nitridization)))
85	BRS	34741	429/\$.CCLS. H01M/\$

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>
<b>84</b>	<b>EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 17:58</b>	
<b>85</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/02/12 18:00</b>	

	Error Definition	Errors
84		0
85		0

L Number	Hits	Search Text	DB	Time stamp
1	34741	429/\$.ccls. h01m/\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:03
2	672405	nitrogen n2 "n.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:04
3	682874	oxygen o2 "o.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:04
4	456571	(wt "wt." weight) near2 (percent percentage "%")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:09
5	4131	(oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:08
6	4910	(nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:08
7	53	(429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:11
8	64	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:08
9	7	((429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))) and ((429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:08
10	110	((429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))) ((429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:09

11	103	((429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))) ((429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))) not (((429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%")))) and ((429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (percent percentage "%"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:09
12	226755	(wt "wt." weight) near2 (part\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:10
13	725	(nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (part\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:11
14	408	(oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (part\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:11
15	7	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (part\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:11
16	24	(429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (part\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:12
17	0	((429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") near3 ((wt "wt." weight) near2 (part\$1)))) and ((429/\$.ccls. h01m/\$.ipc.) and ((oxygen o2 "o.sub.2") near3 ((wt "wt." weight) near2 (part\$1))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:12
18	1498	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") same (oxygen o2 "o.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:12
19	0	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") same (oxygen o2 "o.sub.2"))	IBM_TDB	2003/02/12 10:12
20	27	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") same (oxygen o2 "o.sub.2"))	EPO; JPO	2003/02/12 10:13
21	0	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") same (oxygen o2 "o.sub.2"))	DERWENT	2003/02/12 10:14



22	1471	(429/\$.ccls. h01m/\$.ipc.) and ((nitrogen n2 "n.sub.2") same (oxygen o2 "o.sub.2"))	USPAT; US-PGPUB	2003/02/12 12:15
23	755	(429/\$.ccls. h01m/\$.ipc.) and ((particle\$1) near3 (coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:16
24	97	((429/\$.ccls. h01m/\$.ipc.) and ((particle\$1) near3 (coat\$3))) and (particle\$1 same ((429/\$.ccls. h01m/\$.ipc.) (nitrogen n2 "n.sub.2")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:24
25	64145	nonaqueous or non-aqueous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:26
26	31381	(429/\$.ccls. h01m/\$.ipc.) not (nonaqueous or non-aqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:26
27	3360	(429/\$.ccls. h01m/\$.ipc.) not ((429/\$.ccls. h01m/\$.ipc.) not (nonaqueous or non-aqueous))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:26
28	171	((429/\$.ccls. h01m/\$.ipc.) not ((429/\$.ccls. h01m/\$.ipc.) not (nonaqueous or non-aqueous))) and ((component layer\$3 coat\$3 film) near5 ((nitrogen n2 "n.sub.2") (oxygen o2 "o.sub.2")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:27
29	172	((429/\$.ccls. h01m/\$.ipc.) not ((429/\$.ccls. h01m/\$.ipc.) not (nonaqueous or non-aqueous))) and ((component layer\$3 coat\$3 film) near5 ((nitrogen n2 "n.sub.2") (oxygen o2 "o.sub.2")))) not24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:27
30	163	((429/\$.ccls. h01m/\$.ipc.) not ((429/\$.ccls. h01m/\$.ipc.) not (nonaqueous or non-aqueous))) and ((component layer\$3 coat\$3 film) near5 ((nitrogen n2 "n.sub.2") (oxygen o2 "o.sub.2")))) not (((429/\$.ccls. h01m/\$.ipc.) and ((particle\$1) near3 (coat\$3))) and (particle\$1 same ((429/\$.ccls. h01m/\$.ipc.) (nitrogen n2 "n.sub.2"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:43
31	89765	coefficient\$1 near4 (expansion expand\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:44

32	616	(429/\$.ccls. h01m/\$.ipc.) and (coefficient\$1 near4 (expansion expand\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:44
33	37	(429/\$.ccls. h01m/\$.ipc.) and ((coefficient\$1 near4 (expansion expand\$3)) with (anode or "negative electrode"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:01
34	2	(429/\$.ccls. h01m/\$.ipc.) and ((coefficient\$1 near4 (expansion expand\$3)) with (anodes or "negative electrodes"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:56
35	1	Ti2Sn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:56
36	2	"ti.sub.2 sn"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:56
37	1769	ti adj sn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:56
38	1772	Ti2Sn "ti.sub.2 sn" (ti adj sn)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:57
39	1732	(Ti2Sn "ti.sub.2 sn" (ti adj sn)) not (429/\$.ccls. h01m/\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:57
40	40	(Ti2Sn "ti.sub.2 sn" (ti adj sn)) not ((Ti2Sn "ti.sub.2 sn" (ti adj sn)) not (429/\$.ccls. h01m/\$.ipc.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:57
41	35	((Ti2Sn "ti.sub.2 sn" (ti adj sn)) not ((Ti2Sn "ti.sub.2 sn" (ti adj sn)) not (429/\$.ccls. h01m/\$.ipc.))) and ((nitrogen n2 "n.sub.2") (oxygen o2 "o.sub.2") nitrided nitriding oxidiz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 12:57

42	277406	(anode\$1 or (negative adj electrode\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:27
43	54772	((anode\$1 or (negative adj electrode\$1))) and ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:03
44	646	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:04
45	585	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:05
47	232	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))	EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:20
48	222	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))) not (429/\$.ccls. h01m/\$.ipc.)	EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:10
49	10	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))) not (((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))) not (429/\$.ccls. h01m/\$.ipc.)	EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:10
50	319	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack)))	USPAT	2003/02/12 13:20
51	103	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))) and (429/\$.ccls. h01m/\$.ipc.)	USPAT	2003/02/12 13:21
52	46	((anode\$1 or (negative adj electrode\$1))) same ((particle\$1 grain\$1 spherical\$5 sphere\$1 flake\$1 powder) with (oxidiz\$4 nitrid\$8))) not (fuel adj (cell\$1 stack))) and (nonaqueous or non-aqueous)	USPAT	2003/02/12 13:21

53	3003	(429/\$.ccls. h01m/\$.ipc.) and ((anode\$1 or (negative adj electrode\$1))) and (nonaqueous or non-aqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:27
54	2449	((429/\$.ccls. h01m/\$.ipc.) and ((anode\$1 or (negative adj electrode\$1))) and (nonaqueous or non-aqueous)) and (((anode\$1 or (negative adj electrode\$1))) same (sn si al ga in pb sb bi))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:30
55	101292	(((anode\$1 or (negative adj electrode\$1))) same (sn si al ga in pb sb bi))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:31
56	4	"02051861"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:30
58	1	1990-102358.NRAN.	DERWENT	2003/02/12 13:30
59	97	((429/\$.ccls. h01m/\$.ipc.) and ((anode\$1 or (negative adj electrode\$1))) and (nonaqueous or non-aqueous)) and (((anode\$1 or (negative adj electrode\$1))) same (sn si al ga in pb sb bi))	EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:30
60	96273	(((anode\$1 or (negative adj electrode\$1))) same (sn si al ga in pb bi))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:36
61	4	(US-6514640-\$ or US-6025094-\$).did. or (JP-02051861-\$ or JP-04259751-\$).did.	USPAT; JPO	2003/02/12 13:36